

# Air Force Reserve Command Specialized Acquisition Management Services Contract

Program Management Review January 17, 2003

Contract: F33657-02-F-8392

For AFRC/XPR AFRC/XPR OL-S



#### **AGENDA**

- Review PESystems Performance by Program
  - Last 30 Days: Activities/Accomplishments
  - Next 90 Days: Look Ahead
  - Financial Status
- Action Item Review
- Summary
- RROC Entry Requirements Review
- FY04 Un-funded Requirements
- Personnel Schedule
- Customer Feedback



## AFRC FLIGHT SIMULATOR SUPPORT

Provide engineering studies and analyses and validation/verification assessments for AFRC flight simulation training systems



# A-10 FMT (Sieverding/Hoskins)

#### A-10 FMT/MTT Support:

Support A-10 FMT capability development at Barksdale, Whiteman, and New Orleans. Support fielding of CMS/Suite 2 capability in FMT/MTTs to support tactical training. Support CASNET. Support upgrade to Barksdale FMT panels and instruments; full wrap-around visual at New Orleans. Support interim sustainment for all devices until FY04 competition through Ogden.

#### • Last 30 days:

- Prepared and updated FY03 funding packages and cost estimates for continuing support and new acquisition.
- Coordinated planned LITENING II upgrade to A-10 FMTs
- Updated CASNET briefing and program materials



# A-10 FMT (Sieverding/Hoskins)

#### Next 90 days:

- A-10 FMT IPT meetings at AFRL.
- Report on status of LITENING II mods to AFRC A-10 FMTs.
- Report on status of A-10 FMT Upgrade Program.
- Advise and support A-10 CASNET.
- Provide technical support for A-10 FMT image generator and 1 meter data base effort.



## A-10 FMT SCHEDULE

		200	2		T	200	3		2004	
Task Name	Start	Finish	Q2	Q3 (	_			Q3 Q4		Q3 Q4
A10 FMT Program Overall	10/510/5/00	Thu 10/1/0	_	•				•		
A10 FMT IPT Mtgs (bi-mo)	N10/16)/16/00	Tue 8/15/0		$\wedge$	^\ /	Ί. /Ί.	ΛΛ	ΛΛ	_ ^	$\wedge \wedge \wedge$
A-10 FMT Sustainment Overall	10/510/5/00	Thu 10/1/0	<b>.</b>							
Interim Sust Through Ogden (R2CSR)	<b>10/5</b> 10/5/00	Tue 9/30/0	<b>—</b>						9/30	
Transition Sus thru Ogden	Wed 10/1/03	Thu 10/1/0	9					10/1	<b>\</b>	
A-10 FMT Visual Image Generator Overall	Wed 4/14/11	Wed 9/24/0	<b>—</b>							
IG Refinement	Wed 4/1 <b>4/11</b>	Fri 1/18/02	1	./18						
IG/Data Base Enhancements/Upgrades	Wed 4/1 <b>4/11</b>	Wed 9/24/0								
N Orleans FMT Fielding Overall	Mon 9/17/01	η9/17 <sub>5/24/0</sub>	_	$\overline{}$	6/2	24				
Fabrication/Integration	Mon 9/17/01	<b>9/17</b> /18/02	1	/18						
Ship/Install	Fri 1/18/02	Mon 2 <b>1/18</b>	1/\	2/11						
Test & Acceptance	Mon 2/11/02	Thu 2/ <b>2/1</b>	//\	2/28	3					
RFT (Interim - 4 Channel Only)	Thu 2/28/02	Thu 2/28/0	2	2/28	3					
RFT (Full Field of View Config)	Mon 6/24/02	Mon 6/24/0	2	$\Diamond$	6/2	24				



# A-10 FMT SCHEDULE (contd)

		200	2	200	3	2004	
Task Name	Start	Finish	Q2 Q3 Q4	Q1	Q2 Q3 Q4	Q1 Q	2 Q3 Q
Barksdale FMT Upgrade Overall	Thu 8/23/01	8/23 <sub>1 3/1/0</sub>	-				3/1
Instr & Panel Fabrication	Thu 8/23/01	Thu 8/2 <b>8/2</b>	3				
Parts Orders Complete	Fri 3/15/02	Fri 3/15/0	2 3/15				
First Device RFT	Mon 8/4/03	Thu 10/2/0	3		8/4	10/2	2
Second Device RFT	Mon 12/15/03	Mon 3/1/0	4		12,	/15 <b>_</b>	3/1
LITENING II Mod	Sat 3/1/03	Mon 2/2/0	4				
Whiteman	Sat 3/1/03	Thu 1/8/0	4	3/:	1	$\wedge$	
New Orleans	Mon 3/17/03	Mon 3/17/0	3	3/1	7		
Barksdale #1	Fri 7/4/03	Fri 7/4/03	3		7/4		
Barksdale #2	Mon 2/2/04	Mon 2/2/0	4			2/2	
A10 FMT S/W Conc Updt Overall	Mon 10/1/01	10/11/1/0	·				1/1
FY02 Suite 2 S/W Dev	Mon 10/1/01	S <b>10/1</b> /30/0	_	/\	11/30		
Install/Test/RFT at Barksdale	Mon 12/2/02	Fri 12/13/0	<b>12</b> ,	2,/\	12/13		
SUITE II/NGTS Update Install all Sites	Thu 1/2/03	Thu 1/1/0	4 1	L/2 /		$\wedge$	1/1
Install/Test/RFT all Other Sites	Mon 11/25/02	Thu 1/1/0	4 11/2	5/		$\wedge$	1/1
Whiteman PC-IG Upgrade	Mon 1/6/03	Fri 1/10/0:	3	1/6	1/10		
Test/Acceptance/RFT	Fri 1/10/03	Fri 1/10/0:	3 1	/10	1/10		



# A-10 FMT SCHEDULE (contd)

		200	2		2003	3	2004	
ask Name	Start	Finish	Q2		Q1	Q2 Q3 Q4	Q1 Q2	
A-10 FMT CASNET Overall	Fri 8/30/02	Wed 3/31/0	4	8/30				3/3
FY 02 A10 FMT CASNET Effort	Fri 8/30/02	Thu 8/28/0	3	8/30		V	8/28	
On Contract	Fri 8/30/02	Fri 8/30/02	<u> </u>	$\Diamond$	8/3	)		
Procure/install Netw H/W	Mon 9/2/02	Mon 12/30/0	2	9/2		12/30		
Secure Servers Integrated	Tue 12/31/02	Wed 1/29/0	3	12	/31	1/29		
Network Connections Tested	Fri 1/31/03	Fri 2/28/03	}		1/31	2/28		
CASNET Operations Begin	Fri 2/28/03	Fri 2/28/03	}			<b>2/28</b>		
Develop Initial Scenarios	Mon 9/2/02	Wed 1/29/0	3	9/2 🔼		1/29		
Data Collection Method Definitior	Mon 9/2/02	Wed 1/29/0	3	9/2 🔼		1/29		
Run Scenario/Collect Data	Fri 1/31/03	Fri 2/28/03	}		1/31	// <u>/</u> 2/28		
Analyze Data and Write Report	Fri 2/28/03	Fri 3/28/03	}		2/2	3/28		
Develop Additional Scenarios	Fri 2/28/03	Fri 3/28/03	}		2/2	3/28		
Run Scenarios/Collect Data	Mon 3/31/03	Tue 7/29/0	3		3/:		7/29	
Analyze Data and Write Report	Thu 7/31/03	Thu 8/28/0	3			7/31//\	8/28	
FY03 A10 FMT CASNET Effort	Mon 9/30/02	Wed 3/31/0	4	9/30	_		\	3/3
Develop Additional Scenarios	Wed 4/2/03	Wed 3/31/0	4		4	/2 /		3/3
AFRL Collect Training Effectivess	<b>Data</b> Mon 9/30/02	Thu 3/25/0	4	9/30	\		Λ	3/2
ACC/DR FY04-06 POM Initiatives Overall	Fri 1/30/04	Fri 9/29/0	6				 1/30	
Additional FMT at Whiteman	Fri 1/30/04	Fri 10/29/04	1				1/30	
Visual Upgrade Current FMT at White	<b>man</b> Mon 1/31/05	Fri 9/30/05	•				_	
Additional FMT at New Orleans	Mon 1/31/05	Mon 10/31/0	5					
Visual Upgrade Current FMTs at Bark	<b>sdak</b> Mon 1/30/06	Fri 9/29/06	<b>)</b>					



# F-16 MTT (Sieverding/Hoskins)

#### • F-16 MTT Support:

 Sustain and improve AFRC F-16 MTTs at Ft. Worth, Luke, Hill and Homestead. Provide MTT upgrade to full tactical training capability (including CMS) and upgrades to visual systems. Provide interim sustainment through ITC/Luke TSC until FY04 competition through Ogden.

#### Last 30 days:

- Researched possible upgrade to Luke MTT visual and additional device; concept includes CASNET entry.
- Provided cost estimates for upgrading AFRC F-16 MTTs to full DMT capability.



# F-16 MTT (Sieverding/Hoskins)

#### Next 90 days:

- F-16 Block 30 IPT meetings at AFRL.
- Report on status of CMS upgrades to AFRC MTTs.
- Coordinate and support common F-16 Block 30 flight simulator Intra-Government Solution (IGS) with AETC and ANG.



## F-16 MTT SCHEDULE

Tools Name	Chart	200			200		2004	
Task Name F16 MTT Program Overall	Start 10/610/6/0	Finish  7 Tue 9/30/0	Q2 Q3	Q4	Q1	Q2 Q3 Q4	Q1 Q2 Q	13   Q4
F16 MIT Program Overall	10/0[0/6/0	0 lue 9/30/0						
F16 MTT IPT Mtgs (Bi-mo)	k10/16)/16/0	0 Tue 8/15/0	$\triangle \nabla \nabla \nabla$	$\langle \Delta \rangle$	Ί./\	$\triangle \triangle \triangle \triangle$	$\wedge \wedge \wedge \wedge$	ΛΛ
F-16MTT Sustainment/TSC(AFRL)	10/610/6/0	0 Tue 9/30/0	-					
F16 MTT S/W Conc Upd Overall	Thu 11/1/0	1 We <sup>11/1</sup> 31/	-					3/31
FY01 CMS/SCU 4.1 Overall	Fri 3/15/02	Fri 6/28 <b>3/</b>	15	6/2	28			
Install/Test/RFT at Hill	Fri 3/15/02	Fri 6/28 <b>3/</b>	15	6/2	28			
FY01 SCU 4.2 Overall	Mon 4/15/02	2 Fri 9/13/( <b>4</b>	/15/		9/1	13		
FY02 SCU 5.0 Overall	Thu 11/1/0	1 We <sup>11/1</sup> 31/	•				$\overline{}$	3/31
S/W Dev.	Thu 11/1/0	1 M( <b>11/1</b> 30/(			9/	30		
Install/Test/RFT all Sites	Thu 3/21/02	2 Wed 3/31 <b>3/</b>	21/				$\wedge$	3/31



# C-130 H2/H3 WST (Tucker/Sieverding)

- C-130 H2/H3 WST Support:
  - Provide Program Management, Analysis and Oversight of Program. Ensure AFRC Interests Are
- Last 30 days:
  - Awarded second quarter LM training at Dobbins
  - Evaluating solutions to Aero Anomalies in WSTs
  - Developed estimates for replacement of pDRLMS and IGs.
  - Worked concurrency changes, NVG, VSI CB, etc.
  - Worked visual issues on the H3 WST
  - Worked SCNS issues which intermittently lock up WSTs
  - Worked implementation schedule issues with the contractor for FY00 Mods
  - Worked funding issues with ANG and 50th AS for CT/RT payment



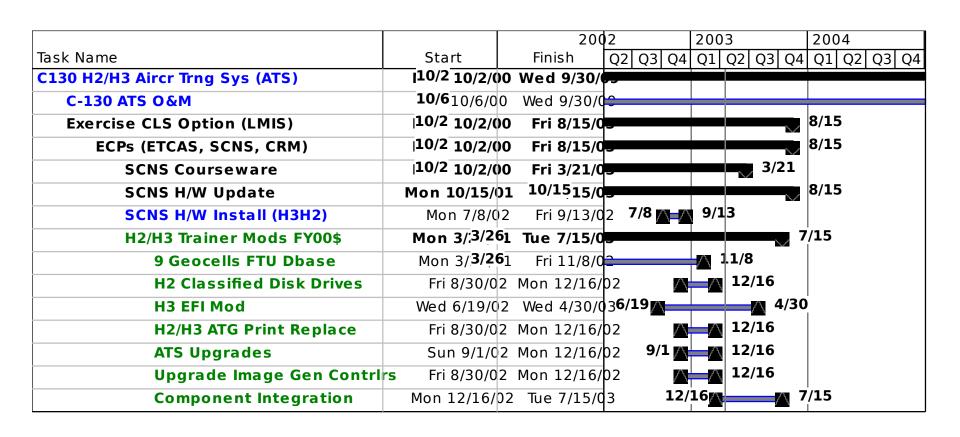
# C-130 H2/H3 WST (Continued)

#### Next 90 days:

- Attend C-130 ATS SRB.
- Review and accept 9 geocells database.
- Work the Aero Model issues
- Coordinate long term solution (FY03) for LM training at Dobbins
- Finalize the FY03 funds for Dobbins O&M
  - CRA, CBA increases update to CLINs
- Work H2 FTD initiative
  - Award preparation
- Continue to work concurrency issues



## C-130 H2/H3 WST SCHEDULE





# C-130 H2/H3 WST SCHEDULE (Contd.)

		200	2	200	3	2	2004	
Task Name	Start	Finish	Q2 Q3 Q4	Q1	Q2 Q3	Q4 (	Q1 Q2	Q3 Q4
FTU Activation	Thu 4/54/5	Fri 8/15/0	9			8,	/15	•
FTU Database Development	Thu 4/5, <b>4/5</b>	Fri 8/15/03				8	/15	
FTU Small Group TO (SGTO)	Mon 8/13/01	<b>8/13</b> ri 3/8/02	<u> </u>					
FTU Follow-on FY03	Tue 3/5/02	Fri 9/3( <sup>3</sup> /	5;					
FTU Tech Proposal	Tue 3/5/02	Fri 5/31, <b>3/</b>	5 / 5/3	1				
Draft FTU Tech Prop to AF	Tue 4/16/02	Tue 4/16/02	4/16					
FTU Working Group Mtg	Wed 5/15/02	Wed 5/15/02	5/1	5				
Generate Cost Proposal	Mon 6/3/02	Wed 7/3/02	6/3// 7/	3				
Technical & Cost Prop to AF	Fri 7/5/02	Fri 7/5/02	7	/5				
Fact Finding & Negot.	Fri 7/5/02	Fri 8/30/02	7/5	8/3	þ			
FTU FY03-05 On Contract	Mon 9/2/02	Fri 9/27/02	2	9/2	7			
Follow on FTU Transition	Mon 9/2/02	Mon 9/30/0	2 <b>9/2</b>	9/	30			
FTU Training Assessment	Mon 10/7/02	Wed 6/30/04	10/ <b>7</b>	λ				
FTU Database Integration	Mon 10/7/02	Thu 4/1/0	10/ <b>7</b>	λ				4/1
FTU Operations FY03-05	Mon 10/7/02	Fri 9/30/05	10/7	\				





#### C-130 ULT Conversion:

- Support AFRC's C-130 H2 Formal Training Unit (FTU) at Dobbins ARB, by converting the C-130 H3 ULT into a C-130 H2 level 6 Flight Training Device.

#### Last 30 days:

- Held preliminary discussions with AFRL, industry and YW
- Updated the ULT conversion acquisition plan



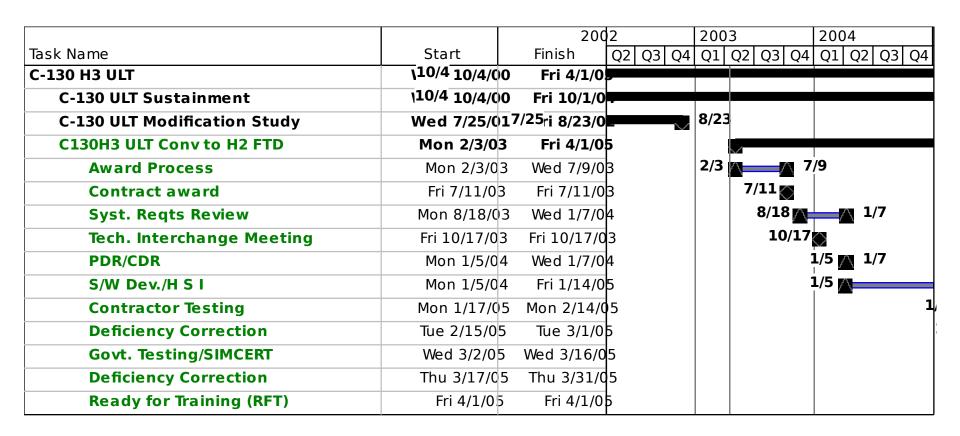
## C-130 ULT CONVERSION (Continued)

#### • Next 90 days:

- Finalize acquisition plan
- Pre-select conversion approach
  - ➤ AFRL/Organic or compete with industry
- Process with program/conversion
  - Hold initial meetings with AFRL
    - > SOW, MOA, etc.
  - Or start industry selection process
    - Determine acquisition agency
    - ➤ Develop "RFP"



## C-130 ULT CONVERSION SCHEDULE





# C-130J MATS (Frey/Sieverding/Tuck

#### C-130J MATS Support:

- Provide Program Management, Analysis and Oversight of Program
- Ensure AFRC Interests are Protected through Design and Test

#### Last 30 days:

- Participated in weekly program teleconferences with the SPO, Contractors and AMC/AETC
- Participated in closure of Action Items from Courseware Reviews, Test Readiness Reviews and ATG Reviews
- Attended TRR #2



## C-130J MATS Frey/Sieverding/Tucker Continued

### Last 30 Days (Continued)

- Participating in Visual System In-Plant Tests
- Participated in Quad Chart Review
- Reviewed and provided significant comment on Contr resubmitted Radar subsystem ATP
- Provided Review and Comment on CECP 02-338 (No cost spec. change notices for WST and ASMT specifications)



### C-130J MATS SUPPORT

### Next 90 Days

- Continued participation in weekly program teleconferences
- Participate in RADAR ATP document issue resolution
- Participate in ongoing GIP (Special Focus on Visual, ATG tests and Radar)
- Attend on-site testing @ Keesler as required
- Participate in design reviews as required for CPT or ICST as scheduled



## C-130J MATS SCHEDULE

		200	2	2003	3	2004	
Task Name	Start	Finish	Q2 Q3 Q4	Q1	Q2 Q3 Q4	Q1 Q2 Q3	3 Q4
C-130J MATS	Wed 5/1/02	Thu 7/1/0					7
WST#1 Contractor Verifi Comp (KAFB)	Tue 5/21/02	Tue 5/21/0	<u> 5/2</u>	1			
Test Readiness Review Complete	Wed 5/1/02	Wed 12/4/02	5/1		12/4		
WST#1 In-Plant Tests Complete (KAFB)	Tue 5/21/02	Mon 3/31/0	5/21		3/31		
WST #1 Slip #1	Tue 5/21/02	Mon 9/30/0	5/21	9/:	80		
WST #1 Slip #2	Wed 10/2/02	Sun 12/1/0	2 <b>10/2</b>	<b>\</b> ₌/\	12/1		
WST #3 Slip #3	Mon 12/2/02	Mon 3/31/0	3 <b>12</b>	/2			
WST#2 Contractor Verification Compl	Mon 12/2/02	Wed 1/29/03	12	/2/	1/29		
WST #1 On-Site Accept Slip #1	Wed 11/6/02	Fri 8/1/0	3			8/1	
WST #1 DD250	Thu 7/31/03	Fri 11/28/0	3		7/31	11/28	
WST#2 In-Plant Tests Complete	Tue 4/1/03	Mon 7/28/0	3	4	<b>1</b>	7/28	
Aircrew Level I Courseware Delivered	Wed 4/30/03	Wed 7/30/03	}	4	/30	7/30	
Aircrew Level II/III Courseware Delivered	Wed 7/30/03	Tue 9/30/0	3		7/30	9/30	
Courseware Evaluations	Wed 7/2/03	Thu 7/1/0	4		7/2		/\
Keesler Site Activation Complete	Wed 10/1/03	Tue 12/30/0	3		10/1	12/3	0
Avionics Systems Mngmt Trainer (ASMT)	Tue 8/20/02	Sat 11/1/0	3 8/20			11/1	
ASMT Contr. Verification Compl	Tue 8/20/02	Thu 9/26/0	2 <b>8/20</b>	9/2	26		
ASMT Test Readiness Review Comple	te Tue 10/1/02	Tue 9/30/0	<b>10/1</b>	\ \			
ASMT In-Plant Accept Test Compl	Mon 10/28/02	Thu 11/28/0	2 <b>10/2</b> 8		11/28		
ASMT On-site Tests Complete	Fri 10/31/03	Fri 10/31/0	3			10/31	
ASMT RFT LRAFB	Sat 11/1/03	Sat 11/1/0	3			11/1	



# C-130 AMP (M Tucker/Tofte)

#### C-130 AMP Support:

- Provide Program Management, Analysis, S/W Engineering and Oversight of Program
- Ensure AFRC Interests are protected

#### Last 30 days:

- Reviewing SSR documentation
- Discussed program phasing with AMP SPO
- Participated in weekly teleconferences for Training and S/W
- Discussions with Software IPT lead and SPO S/W engineer
- Reviewed DO 178B, Software Development Plan and Program Schedule and funding documentation
- Provided comments on C-130 Block Upgrade Plan
- Supported SPO in re-phasing ECP price telecons



# C-130 AMP (Continued)

#### Next 90 days:

- Keep current on program re-baseline and funding issues
- Continue reviewing SW, Program and Training documentation
- Attend other AMP meetings
- Leverage JMATS lessons learned on Trainer
- Leverage C-5 AMP lessons learned
- Participate in weekly Training & Software IPT teleconferences
- Review and provide inputs to Software Requirement Specs
- Attend AMP Training IPT meeting in Albuquerque
- Support SPO in ongoing evaluation of re-phasing ECP



## C-130 AMP SCHEDULE

		200	1	2002		200	3	2004
Task Name	Start	Finish	Q2 Q3 Q4	Q1 Q2 (	Q3 Q4	Q1	Q2 Q3 Q4	Q1 Q2 Q3 Q4
C-130 Avionics Modern Pgm (AMP) *	Tue 2/5/02	Tue 4/1/0	8	2/5				
SDR Aircraft	Thu 4/25/02	Fri 4/26/02	) -		4/26			
Training System PDR	Thu 4/1/04	Fri 3/30/07	•					4/1
Training System CDR	Wed 12/1/04	Tue 4/1/08						12
HSI (Hardware Software Integration)	Fri 7/1/05	Fri 11/30/0	7					
One year Slip	Fri 7/1/05	Mon 7/3/0	ô					
HSI	Mon 7/3/06	Fri 11/30/0	7					
Training TRR	Thu 12/1/05	Fri 11/30/0	7		<b>~</b> I			
One year Slip	Thu 12/1/05	Fri 12/1/06		ırnı			255	
TRR	Fri 12/1/06	<b>1/30</b> 0:			<b>y</b> '			
TSRR	J Mon 5/1 06	Tue 5/1/07	•					
Core PDR Complete	Tue 2,3/02	Thu 2/27/0	3	2/5		$\triangle$	2/27	
One year program sip	Tue 2/5/02	Thu 12/19/0	2	2/5				
Hardware	Fri 12/20/02	Thu 2/27/0	3		12,	<b>20</b>	1	
Software	Thu 2/27/03	Thu 2/27/0	3			2/2	<sup>7</sup> ○	
TSRA Complete	Thu 8/11/05	Fri 3/21/08	3					
Training System Sub Contract Award	Mon 7/12/04	Fri 8/11/06	j					7/12
SSR	Thu 4/24/03	Thu 8/12/0	4			4	/24	
Core CDR Complete	Fri 5/30/03	Fri 9/3/0	4				5/30	
Combat Delivery & Tanker	Tue 9/6/05	Wed 10/11/	)6					
Increment #1 First Flight	Tue 9/6/05	Tue 9/6/05						
Increment #2 First Flight	Fri 3/10/06	Fri 3/10/06	5					
Full up AMP First Flight	Wed 10/11/06	Wed 10/11/0	6					





#### DMO/DMT Support:

-Provide Program Management, Analysis and Oversight of Program Ensure AFRC Interests Are Protected.

#### Last 30 days:

- Worked CASNET award for A-10 FMT DMT implementation
- Updated F-16 MTT DMT plan for potential AFRC funding
- Revised plan and coordinated approach with AFRL and ANG
- Revised funding shortfall for A-10 FMT and F-16 MTT DMT/DMO capabilities.
- Discuss F-16 MTT long range plans with ACC

#### Next 90 days:

- Continue to monitor Air Staff direction for DMT/DMO issues as their new organizational structure emerges
- Support development of funding documents to secure DMT/DMO capabilities





		200	1		[2	2002			200	)3		200	4	
Task Name	Start	Finis h	Q2 C	- 1	24 (	Q1 Q	2 (	Q (2)	4 Q1	Q2	Q3 Q4	Q1	Q2 (	Q3 Q4
DMO/DMT/HLA	Mon 6/11/0	1 Wed 6/30/0	46/11	V										6
Tech Insertion WG	Mon 11/12/0	1 Tue 5/11/0	4			<u> </u>	/1 //	"And	$/ \setminus$		$\wedge$	$/^{\chi}$	/	5/1
DMT Op & Trng WG	Mon 6/11/0	1 Fri 6/11/0	46/11	$/ \chi$		$/ \chi$		$/ \chi$	/	Į	$\wedge$	/\		<u> </u>
Updated DMT/HLA White Papers	Fri 6/29/0	1 Wed 6/30/0	46/2	9/\		$/ \chi$		$/ \chi$			$/ \setminus$	/	N <sub>e</sub>	/\ 6
Eval DMT options (CASNET)	Mon 6/11/0	L Wed 7/31/02	6/11	<b>/</b> \_				<u> </u>	7/31	-				
Evaluate A-10 DMT CASNET Progress	Tue 8/6/02	Wed 3/31/04	1				8	3/6 🔼	+				/\	3/31
2002 IITSEC conference	Mon 12/2/02	2 Fri 12/6/0	2					1	2/2	12,	/6			
2003 IITSEC conference	Mon 12/1/0	3 Fri 12/5/0	3								12	<b>1</b> /\	12/5	



# C-5 WST SUPPORT (Puckett/Moore)

#### WST Support:

 Provide Program Management, Analyses and Oversight of Contractor AFRC C-5 WST Production Activities. Analyze and assess C-5 Avionics Modernization Program and RERP on AFRC WST

#### Last 30 days:

- Lackland AFB DR clearance on monitor status
- Evaluated requirements of AMP to ensure EMP is delivered on time
- Data and spare delivery in work with Flight Safety and OO-ALC
- Prepared and updated quad charts and gave input for monthly status reports



# C-5 WST SUPPORT (Contd.)

#### Next 90 days:

- January 28 SRB/SPR
- AMP did not buy parts
  - Leverage lessons learned to C-130 programs
- Risk assessment for AMP slip on C-5 WST
- Risk assessment for RERP impact on WST
- Risk assessment for AMP Courseware
- Risk assessment for CPT removal



# C-5 WST SUPPORT SCHEDULE

		200	2		200	3		2004	
Task Name	Start	Finish	Q2	Q3 Q4	Q1	Q2	Q3 Q	4 Q1 (	Q2 Q3 Q
C-5 WST	10/2 10/2/00	Mon 10/3/0		•					
Quarterly C-5 AMP TIM	10/2 10/2/00	Mon 7/4/0	5 🔼	$\wedge$	Λ <sub></sub>			$\wedge$	$\wedge$
Quarterly C-5 ATS SPR/SRR	Fri 2/201	Tue 8/2/0	5 I			Λ	ΛΛ		
C-5 AMP Contract Award	Tue 2/19/02	Tue 2/19/02	$\stackrel{1}{\triangleright}$	2/19					
C-5 AMP ATS Mod Definition/Dev.	Mon 2/25/02	Fri 12/1 <b>2/2</b>	5					$\wedge$	12/19
C-5 AMP ATS Delivery	Fri 1/2/04	Wed 3/31/04	1					1/2	3/31
C-5 AMP Install WST @ Dover	Fri 3/5/04	Fri 3/5/04	1					3/5	$\wedge$
C-5 AMP Installed at Lackland	Mon 1/3/05	Thu 3/31/0	5						
C-5 RERP WST RFP Analysis	Mon 2/4/02	Tue 2/2/4	4			Λ	ΛΛ		2/3
C-5 RERP Aircrew Training Analysis	Thu 1/3/02	Mon 1 1/3/(	5 🔼	$\wedge$	Λ /	\			
Bi-Annual C5 SIMCERT	Tue 4/2/02	Mon 10/3/4	/2 🗾			./	N		





#### C-141 TTS Support

- Provide Program Management, Analysis and Oversight of Program
- Ensure AFRC interests are protected

#### Last 30 days:

- Auto-throttle and OFP-3 mod installation delay
- Jackson learning center closure complete
  - Disposition of TMS-capable computers to Det 2
  - ➤ Remainder to TSSC at WPAFB
- AFRC pilot joined Det 2 SIMCERT team
- Reviewed and commented on ATP for WST mods
- Reviewed and commented on schedule for WST mods
- Participated in weekly program management telecons
- Initiated monthly Disposition IPT telecons



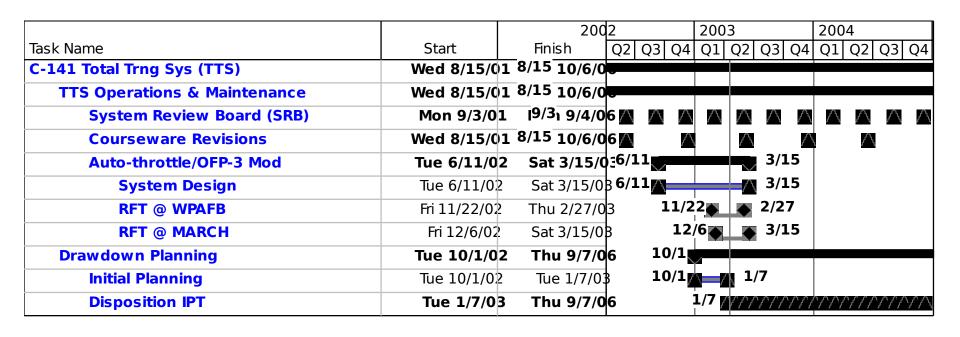


#### Next 90 days:

- Award Fee Review Board
- CWG (H/W and C/W?)
- Continue to monitor auto-throttle and OFP-3 mod and testing
  - Schedule still being negotiated/finalized
  - > ATP documentation requires update/review/approval
- Monitor results of aircraft OFP-3 S/W planning meeting
  - Likely impact to WST OFP-3 load (A/T specific + general OFP)
  - ➤ OO-ALC/YW not attending
- Participate in weekly program management telecons
- Participate in monthly Disposition IPT telecons
- Feb SRB slipped to mid-Apr due to WST mod schedule conflicts



## C-141 TTS SUPPORT





### WEBSITE (Moore/Osborn/Bah an)

#### Web-Site Support:

- Transfer, Setup, Sustain and Enhance a Web Site for the AFRC Requirements and Integration Directorate. Provide 24/7 access to AFRC personnel

#### Last 30 days:

- Hosting the Web Server in the DMZ, tasks included server administration, system security issues, handicap accessibility and insuring compliance with AFCERTS
- Administrative tasks included program quad charts (AFRC/XPR, AFRC/XPR OL-S), program master schedule, software purchases and reports
- Made extensive updates to the site database (restructured for transition to Robins, archived inactive accounts, updated all mailing lists)



# WEBSITE (Contd.)

#### Last 30 days (contd.):

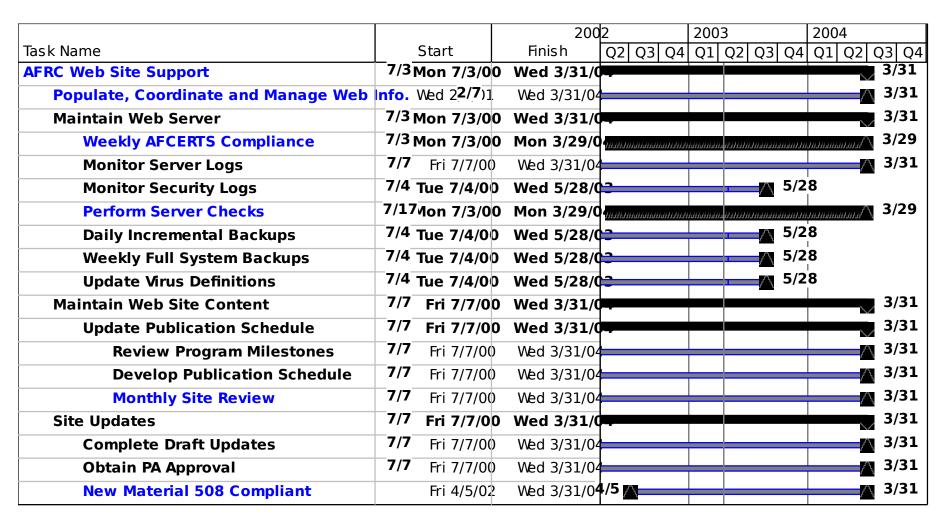
- Web site updates included new articles posted to the public pages, updating the .MIL only page and maintaining the programmatic pages
- The new AFRC Acquisition Reference Library and Legislation pages have been set up and are ready to be populated

#### Next 90 days:

- Work with HQ AFRC/SCO to establish agreements regarding remote administration, system security, site availability, and associated procedures
- Move the remaining AFRC Requirements web site files to their new host server at Warner Robbins, test functionality of site at Robins, and bring the site back up to continue operations
- Maintain site at WPAFB for overlap period to guarantee minimal disruption in service
- Site updates to include bi-monthly articles, .MIL only page data and programmatics data

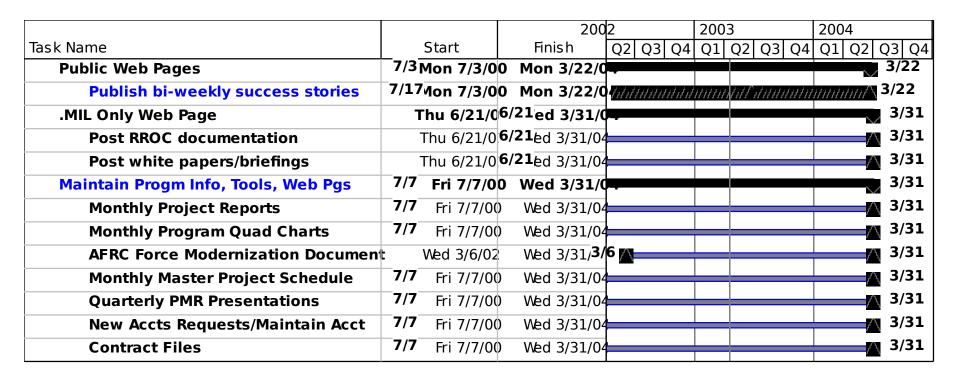


## WEBSITE SCHEDULE



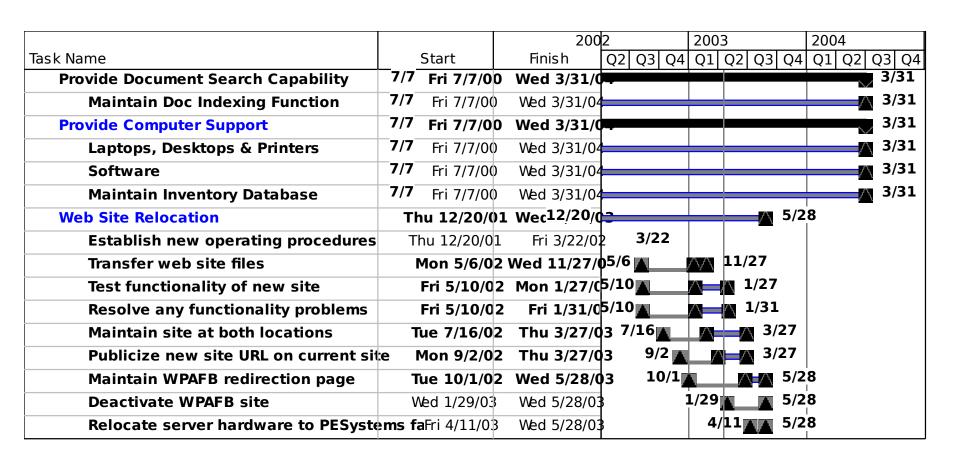


## WEBSITE SCHEDULE (CONTINUED)





## WEBSITE SCHEDULE (CONTINUED)





# ACQUISITION PLANNING & MODERNIZATION

#### AFRC Acquisition Planning and Modernization:

 Provide broad based technical support such as document preparation or review, conduct of studies and analyses, assistance in identifying and evaluating User requests, providing input and support for Force Modernization and development of professional educational courses to ensure AFRC personnel understand the acquisition process and appropriate regulations.

#### • Last 30 days:

- Long Range Studies
  - Assured Contract Compliance Spectrum, TBear, Parmel
- Professional Development Course
  - Published hard copies and CDs for AFRC/XPR
- Force Modernization Requirements Document
  - Reviewed ANG Modernization Plan as new Template
  - ➤ AFRC/XPR extended internal review milestone to 1/31/03



# ACQUISITION PLANNING & MODERNIZATION

#### Next 90 days:

- Long Range Studies
  - Continue to manage Spectrum and T. Bear Larson efforts
  - ➤ Award Follow-On Task Orders in April
  - ➤ Initiate SIMCERT study
  - ➤ Initiate Sensor Hardening & CASNET studies pending funding

#### - Professional Development Course

- Available if required
- ➤ Begin Module 3B development in April as required

#### - Force Modernization Requirements Document

- ➤ Receive AFRC/XPR inputs
- Reformat and update



# ACQUISITON PLANNING & MODERNIZATION

		200	2		200	)3		2004	4	
Task Name	Start	Finish	Q2 Q3	3 Q4	Q1	Q2 Q	3 Q4	Q1	- 1	Q3 Q4
Program Execution *	Fri 4/6,4/	6 Wed 3/31/0								3/31
1 Develop/Maintain Prof Dev Courses	Fri 4/5/02	2 Wed 3/31/0	·/5 🔼						/\	3/31
2 Studies & Analysis	Mon 5/7/0	<b>7</b> Wed 3/31/04								3/31
3 EW Program Support & Studies	Thu 6/7/0	1 <b>6/7</b> Ned 3/31/04								3/31
4 AFRC Modernization Rqmts	Tue 8/7/01	<b>8/7</b> ; 3/31/04								3/31
5 SAAC Study	Fri 4/6, <b>4/</b>	<b>6</b> Wed 3/31/04								3/31

		200	2	20	03		2004	
Task Name	Start	Finish	Q2 Q3 C	Q4 Q1	. Q2	Q3 Q4	Q1 Q2	Q3 Q4
Prof Development Course	Wed 1/2/0	2 Thu 9,1/2,0	-			•		•
Integrated SAAC Study Results	Thu 1/31/0	2 Thu 1/31/0	1/31					
Module 1	Wed 1/2/0	2 Mon 9,1/2/0	_	9	/30			
Module 2	Mon 4/1/0	2 Mon 9/30/ <sup>2</sup>	/1	9	/30			
Module 3a	Tue 7/16/0	2 Tue 9/10/0	2 7/16	9,	10			
Module 3b	Tue 4/1/0	3 Mon 6/30/0	3		4/1	6	/30	
Module 4	Tue 7/1/0	<b>3</b> Wed 10/1/0	3		7/		10/1	
Plan/Accomplish Follow-on PDC Modules	Wed 10/1/03	Thu 9/30/0	4			10/1	<b>\</b>	



# ACQUISITON PLANNING & MODERNIZATION

				T. R. A		ATAT/T	
		200			200	_	2004
Task Name	Start	Finish		Q3 Q4	Q1	Q2 Q3 Q4	
Modernization Requirements		8/1 <sub>1u</sub> 4/1/0	ı				4/1
Modernization Plan	Wed 8/1/01	8/1 <sub>1u</sub> 4/1/0	•				4/1
Format Data	Wed 8/1/01	<b>8/1</b> <sub>u 2/28/0</sub>	<u> </u>	2/28			
Second Draft	Fri 1/25/02	Fri 1/25/02	1	L/25			
Third Draft (Web)	Thu 3/14/02	Thu 3/14/0	2 🗥	3/14			
Coord Cycle	Mon 4/15/02	Mon 4/15/0	2 j	4/15			
XPR Comment	Sat 11/30/02	Thu 2/13/0	3	11/3	30	2/13	
AFRC Brief (cancelled)	Fri 5/10/02	Fri 5/10/02	<u> </u>	5/1	Ò		
Revise	Mon 12/30/02	Fri 2/28/0	В	12	/30	2/28	
Hard Copy	Wed 7/10/02	Pri 11/29/0	2 7	/10	$\overline{}$	11/29	
Revisions	Tue 10/1/02	Thu 4/1/0	4	10/1	/		4/1
Publish	Wed 1/15/03	Fri 3/7/03	ı		_	3/7	
Master Training Plan	Thu 8/15/02	Thu 4/1/0		8/15			4/1
Draft	Thu 8/15/02	Fri 2/28/0		8/15		2/28	
F-16 and A-10 for Review	Thu 8/15/02	Thu 8/15/0	<b>þ</b>	8/15			
Other Aircraft	Mon 9/30/02	Mon 9/30/0	<b>þ</b>	9/30	$\Rightarrow$		
Staff Review	Mon 9/2/02	Fri 2/28/0	В	9/2 🔼		2/28	
Final	Sat 11/30/02	2 Thu 5/15/0	3		30	5/1	5
Incorporate Comments	Sat 11/30/02	Fri 1/31/0	В	11/3	30		
Final for Review	Fri 2/28/03	Mon 3/31/0	В		2/2	3/31	
Incorporate Comments	Tue 4/1/03	Wed 4/30/03	}		4	/1 // 4/30	)
Publish	Thu 5/15/03	Thu 5/15/0	В			5/15	
Revisions	Tue 3/4/03	Thu 4/1/0	4		3/4	1	4/1





#### EW Program Support & Studies:

 Provides specialized program management/technical support and analysis to current EW programs and EW document-development forums involved with electronic countermeasure capabilities and improvements applicable to AFRC aircraft.

#### • Last 30 days:

- Working on EW Roadmap.
- Attended Weapon Tactics Conference
- Supported F-16 Block 30 PLAID Integration meeting (Telecon)

#### Next 90 days:

 Support F-16 Block 30 PLAID Integration meeting (Telecon)



# EW PROGRAM SUPPORT & STUDIES

	2001			2002				2003			2004				
Task Name	Start	Finish	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3 Q4	Q1	Q2	Q3 Q4
EW Program Support and Studies	Tue 1/2/01	Fri 91/205										•			
Monthly Status Reports	Tue 1/2/01.	Fri 91/205	<b>/</b> //	<b>/</b> ///	ሃሃ/	<b>'Y</b> Y',	/ <i>\/</i> ///	<b>'</b> /'//	`/^//	771	////	//////////////////////////////////////	Y/Y	777	/\/\/\
PLAID Program Support	Wed 5/9/01	Fri 3/28/0	β <b>5/9</b>	/\ <u>=</u>								3/28			
AFRC Roadmap Execution	Wed 4/3/02	Fri 3/28/0	В			'	4/3	″\				3/28			
AFRC EW Plan	Wed 5/15/02	Mon 2/17/0	В				5/15	$\wedge$	$/ \chi$	$/ \chi$	/\	2/17			
EW Program Representation	Wed 4/3/02	Fri 3/28/0	В			'	4/3	ή,				3/28			
Final EW Roadmap & Status Report	Wed 4/3/02	Fri 3/28/0	В				4/3	Ά,				3/28			



### **SUMMARY**

- Issues: None
  - Additional Funding MIPRs approved & at CXC
- PESystems Performance Self-Evaluation: Satisfactory
  - Performance
    - Process review completed
    - Changes implemented